

DSRIP Pay-for-Performance (P4P) Metrics

Baseline Year 1 (CY 2017) Metric Results and Improvement Targets for Performance Year 1 (CY 2019)

Delivered on October 26, 2018

Interpretation Guidance

Baseline Measurement Year 1: January 1, 2017 to December 31, 2017

Performance Year 1: January 1, 2019 to December 31, 2019

See the DSRIP Measurement Guide for detailed information about measure specifications, regional attribution, and improvement target calculation. The Measurement Guide can be found at: https://www.hca.wa.gov/assets/program/mtp-measurement-guide.pdf.

Intended Use

This baseline report is intended to communicate Baseline Year 1 (CY 2017) Pay-For-Performance (P4P) metric results to ACHs. All P4P metrics that are active for Performance Year 1 (CY 2019) are shown in this report. If no results are displayed for a metric or submetric, the ACH is not accountable for the corresponding metric or submetric for Performance Year 1 (CY 2019).

Field Definitions	
Metric	Name of P4P metric.
Metric or submetric results used to determine achievement value	Submetrics associated with the metric to determine Achievement Value (AV).
Project Affiliation	P4P metric project affiliation is also reported. Each P4P metric can be affiliated with multiple projects. A metric that is associated with multiple projects will generate the equivalent number of AVs.
State CY 2017 Results (Rate or %)	Statewide results on active P4P metrics. These metrics are shown for reference, and are not associated with statewide accountability metric results.
Absolute Benchmark	Absolute benchmark for gap-to-goal metrics; set at the 90th percentile for Medicaid, as calculated annually by NCQA Quality Compass. "NULL" indicates the metric is not a gap-to-goal metric.
ACH CY 2017 Results (Rate or %)	P4P metric and submetric baseline results. Click on the relevant cell to display the full, unrounded number. Note: - If the value of the metric or submetric is "NULL," the ACH is not responsible for the metric or submetric. - There are a few cases when the number of beneficiaries in the numerator is zero (0) for an improvement-over-self metric or submetric, resulting in an improvement target of 0% (e.g., Substance Use Disorder Treatment Penetration (Opioid) Age 65+ submetric). The ACH is still responsible for that metric or submetric.
ACH Improvement Target for CY 2019 (Rate or %)	P4P metric and submetric improvement targets. Note: Metric or submetric result(s) are not displayed if an ACH Baseline Year 1 (CY 2017) P4P metric or submetric result is above the corresponding benchmark for Performance Year 1 (CY 2019), and the ACH is not responsible for that metric or submetric during Performance Year 1 (CY 2019).



Additional Information

A supplemental baseline report will be provided to the ACHs that selected Project 3C: Access to Oral Health Services. The dental metrics are on a different timeline for this production cycle only due to additional production capacity building and validation that is needed for these metrics. This will not affect payment timelines during the performance year. The anticipated release date of the supplemental baseline report is mid-December 2018.

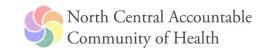
All metric results, for active and inactive P4P metrics regardless of ACH project selection, will be provided through the Healthier Washington Dashboard (publically available dashboard) and the Healthier Washington Measures Report and the Healthier Washington Dataset (Category 2 data products that will be provided to the ACHs via their Data Sharing Agreements).



DSRIP Pay-for-Performance (P4P) Metrics Baseline Year 1 (CY 2017) Metric Results and Improvement Targets for Performance Year 1 (CY 2019)

		Project Affiliation			State		North Ce	North Central ACH					
Metric	Metric or submetric results used to determine achievement value		2В	2C	2C 2D 3A		3В	3C	3D	CY 2017 Results (Rate or %)	Absolute Benchmark	CY 2017 Baseline (Rate or %)	Improvement Target for CY 2019 (Rate or %)
DSRIP Pay-For-Performance Metrics													
	All-Cause ED Visits, per 1000 MM - ages 0-17									35.53456189	NULL	28.41690063	27.87695503
All Cause Emergency Department Visits per 1,000 Member Months	All-Cause ED Visits, per 1000 MM - ages 18 - 64	х	х	x	х	X	х	х	х	66.11442646	NULL	50.39459991	49.43713379
	All-Cause ED Visits, per 1000 MM - ages 65+									54.26356589	NULL	57.34410095	56.25452805
Antidepressant Medication Management	Antidepressant Medication management – Acute (12 weeks)	×								51.18651425	63.6	46.12400055	47.87162781
Antidepressant Medication Management	Antidepressant Medication management - Continuation (6 months)	^_								35.83055998	49.1	32.17050171	33.86348724
	Children's and Adolescents' Access to Primary Care Practitioners - ages 12-24 months									96.65801502	97.89	97.26249695	97.32529449
Children's and Adolescents' Access to Primary	Children's and Adolescents' Access to Primary Care Practitioners - ages 25 months - 6 years	x							x	87.49747744	93.2	92.09559631	92.20601654
Care Practitioners	Children's and Adolescents' Access to Primary Care Practitioners - 7-11 years	1							^	91.94630515	96.1	95.54589844	95.60129547
	Children's and Adolescents' Access to Primary Care Practitioners - 12-19 years									91.8927396	96.1	96.37056202	96.1
Chlamydia Screening in Women	Chlamydia Screening in Women						х			52.94827805	71.5	NULL	NULL
Comprehensive Diabetes Care: Hemoglobin A1c Testing	Comprehensive Diabetes Care: Hemoglobin A1c Testing	х							х	84.7107612	95.36	88.05750275	88.78773499
Comprehensive Diabetes Care: Medical Attention for Nephropathy	Comprehensive Diabetes Care: Medical Attention for Nephropathy	х							х	87.18423712	94.91	89.2963028	89.85769653
Medication Management for People with Asthma: Medication Compliance 75%	Medication Management for People with Asthma: Medication Compliance 75%	х							х	33.21499574	50	27.5916996	29.8325367
	Mental Health Treatment Penetration (Broad Version) - 6-17 years									63.46869228	NULL	60.75049973	61.90478516
Mental Health Treatment Penetration (Broad Version)	Mental Health Treatment Penetration (Broad Version) - 18-64 years	х	х				х			46.45603321	NULL	44.14189911	44.98057938
	Mental Health Treatment Penetration (Broad Version) - 65+ years									31.55893536	NULL	38.88890076	39.6277771
Patients Prescribed Chronic Concurrent Opioids and Sedatives Prescriptions	Patients Prescribed Chronic Concurrent Opioids and Sedatives Prescriptions					х				22.97122629	NULL	21.2772007	20.87290764
Patients Prescribed High-dose Chronic Opioid	Patients Prescribed High-dose Chronic Opioid Therapy: >50 mg MED in a calendar quarter					x				34.39686994	NULL	32.41849899	31.80252647
Therapy	Patients Prescribed High-dose Chronic Opioid Therapy: >90 mg MED in a calendar quarter									17.1990172	NULL	15.16300011	14.87494564
	Percent Homeless (Narrow Definition) - 0-17 years									0.724590898	NULL	0.210299999	0.206340149
Percent Homeless (Narrow Definition)	Percent Homeless (Narrow Definition) - 18-64 years		х	х	x					5.082436183	NULL	2.636699915	2.586598396
	Percent Homeless (Narrow Definition) - 65+ years									1.517450683	NULL	0.947899997	0.92985779
Plan All-Cause Hospital Readmissions (30 Days)	Plan All-Cause Hospital Readmissions (30 Days)	х	х	х						13.81458714	NULL	10.28849983	10.09298038
	Substance Use Disorder Treatment Penetration - 12-17 years									32.54066042	NULL	28.28949928	28.82697296
Substance Use Disorder Treatment Penetration	Substance Use Disorder Treatment Penetration - 18 -64 years	х	х				х			29.91460911	NULL	22.29509926	22.71868896
	Substance Use Disorder Treatment Penetration - 65 years									8	NULL	16.66670036	16.98333359
Well-Child Visits in the 3rd, 4th, 5th, and 6th Years of Life	Well-Child Visits in the 3rd, 4th, 5th, and 6th Years of Life						х			63.10120015	85.04	NULL	NULL
		_	_	_	_	_	_						

Measurement Period: Baseline Year 1 (Calendar Year 2017) Metric Results



Measures active in 2019	ACH Performance	Statewide Performance	Relative to State
All-Cause ED Visits, per 1000 MM - ages 0-17 ↓	28.4	35.5	
All-Cause ED Visits, per 1000 MM - ages 18 − 64 ψ	50.4	66.1	
All-Cause ED Visits, per 1000 MM - ages 65+ √	57.3	54.3	
Antidepressant Medication management – Acute (12 weeks)	46.1	51.2	
Antidepressant Medication management - Continuation (6 months)	32.2	35.8	
Children's and Adolescents' Access to Primary Care Practitioners - ages 12-24 months	97.3	96.7	
Children's and Adolescents' Access to Primary Care Practitioners - ages 25 months - 6 years	92.1	87.5	
Children's and Adolescents' Access to Primary Care Practitioners - 7-11 years	95.5	91.9	
Children's and Adolescents' Access to Primary Care Practitioners - 12-19 years	96.4	91.9	
Comprehensive Diabetes Care: Hemoglobin A1c Testing	88.1	84.7	
Comprehensive Diabetes Care: Medical Attention for Nephropathy	89.3	87.2	
Medication Management for People with Asthma: Medication Compliance 75%	27.6	33.2	
Mental Health Treatment Penetration (Broad Version) - 6-17 years	60.8	63.5	
Mental Health Treatment Penetration (Broad Version) - 18-64 years	44.1	46.5	
Mental Health Treatment Penetration (Broad Version) - 65+ years	38.9	31.6	

 $[\]label{eq:lower_lower} \ensuremath{\rlap{\downarrow}} \ensuremath{\text{Lower rate}} \ensuremath{\text{indicates}} \ensuremath{\text{better performance}}$

Data sources used include: Healthier Washington Data Dashboard

The first year ACHs will be held accountable for P4P measures is CY 2019. Performance in CY 2019 will be compared to baseline, CY 2017, which is what is presented here in the ACH performance column. Statewide results on active P4P metrics are shown for reference, and are not associated with statewide accountability metric results.

Performance is at or above statewide Performance is below statewide Lowest ACH performer in the State

North Central Medicaid population

Number of Medicaid enrollees for measurement year: 92, 539

North Central ACH Pay for Performance (P4P) Measure Dashboard – County Comparison

North Central Accountable Community of Health

Measurement Period: Baseline Year 1 (Calendar Year 2017) Metric Results

Measures active in 2019	Chelan to State	Douglas to State	Grant to State	Okanogan to State
All-Cause ED Visits, per 1000 MM - ages 0-17 ↓	27	26	28	34
All-Cause ED Visits, per 1000 MM - ages 18 − 64 \checkmark	47	45	55	52
All-Cause ED Visits, per 1000 MM - ages 65+ ψ	50	N/A	77	53
Antidepressant Medication management – Acute (12 weeks)	51	44	42	47
Antidepressant Medication management - Continuation (6 months)	35	33	29	33
Children's and Adolescents' Access to Primary Care Practitioners - ages 12-24 months	98	98	98	95
Children's and Adolescents' Access to Primary Care Practitioners - ages 25 months - 6 years	92	93	93	90
Children's and Adolescents' Access to Primary Care Practitioners - 7-11 years	95	96	96	96
Children's and Adolescents' Access to Primary Care Practitioners - 12-19 years	96	98	96	97
Comprehensive Diabetes Care: Hemoglobin A1c Testing	89	88	87	89
Comprehensive Diabetes Care: Medical Attention for Nephropathy	88	87	90	91
Medication Management for People with Asthma: Medication Compliance 75%	31	26	26	27
Mental Health Treatment Penetration (Broad Version) - 6-17 years	61	62	60	62
Mental Health Treatment Penetration (Broad Version) - 18-64 years	48	48	41	43
Mental Health Treatment Penetration (Broad Version) - 65+ years	N/A	N/A	N/A	N/A

	above state	wide				
	Performanc statewide	Performance is below statewide				
County	Number of Medicaid Enrollees	% of County Population on Medicaid				
Chelan	25,355	33				
Douglas	13,243	32				

39

40

36,943

16,998

Grant

Okanogan

Legend

Performance is at or

N/A Indicates that county level metric reporting were suppressed due to small and/or unstable numbers

Data sources used include: Healthier Washington Data Dashboard

Statewide results on active P4P metrics are shown for reference, and are not associated with statewide accountability metric results.

[↓] Lower rate indicates better performance

Measurement Period: Baseline Year 1 (Calendar Year 2017) Metric Results



Measures active in 2019	ACH Performance	Statewide Performance	Relative to State
Patients Prescribed Chronic Concurrent Opioids and Sedatives Prescriptions ψ	21.3	23.0	
Patients Prescribed High-dose Chronic Opioid Therapy: >50 mg MED in a calendar quarter ψ	32.4	34.4	
Patients Prescribed High-dose Chronic Opioid Therapy: >90 mg MED in a calendar quarter ψ	15.2	17.2	
Percent Homeless (Narrow Definition) - 0-17 years ↓	0.2	0.7	
Percent Homeless (Narrow Definition) - 18-64 years ψ	2.6	5.1	
Percent Homeless (Narrow Definition) - 65+ years ↓	0.9	1.5	
Plan All-Cause Hospital Readmissions (30 Days) ↓	10.3	13.8	
Substance Use Disorder Treatment Penetration - 12-17 years	28.3	32.5	
Substance Use Disorder Treatment Penetration - 18 -64 years	22.3	29.9	
Substance Use Disorder Treatment Penetration – 65+ years	16.7	8.0	

e to e	Legend
	Performance is at or above statewide
	Performance is below statewide
	Lowest ACH performer in the State
	North Central Medicaid population
	Number of Medicaid enrollees for measurement

rth Central aid population

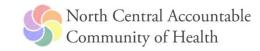
f Medicaid for measurement year: 92, 539

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North Central ACH Pay for Performance (P4P) Measure Dashboard – County Comparison



Measurement Period: Baseline Year 1 (Calendar Year 2017) Metric Results

Measures active in 2019	Chelan to State	Douglas to State	Grant to State	Okanogan to State
Patients Prescribed Chronic Concurrent Opioids and Sedatives Prescriptions ψ	21	2	23	18
Patients Prescribed High-dose Chronic Opioid Therapy: >50 mg MED in a calendar quarter ψ	30	36	36	26
Patients Prescribed High-dose Chronic Opioid Therapy: >90 mg MED in a calendar quarter ψ	16	15	16	13
Percent Homeless (Narrow Definition) - 0-17 years $igstyle igstyle igstyle$	N/A	0	0	N/A
Percent Homeless (Narrow Definition) - 18-64 years ψ	3	2	3	2
Percent Homeless (Narrow Definition) - 65+ years ψ	N/A	N/A	N/A	N/A
Plan All-Cause Hospital Readmissions (30 Days) $oldsymbol{\psi}$	10	10	12	7
Substance Use Disorder Treatment Penetration - 12-17 years	38	34	18	25
Substance Use Disorder Treatment Penetration - 18 -64 years	25	29	17	23
Substance Use Disorder Treatment Penetration – 65+ years	N/A	N/A	N/A	N/A

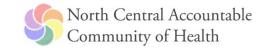
	Legend
•	Performance is at or above statewide
	Performance is below statewide

County	Number of Medicaid Enrollees	% of County Population on Medicaid
Chelan	25,355	33
Douglas	13,243	32
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Okanogan	16,998	40

N/A Indicates that county level metric reporting were suppressed due to small and/or unstable numbers

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Measurement Period: Baseline Year 1 (Calendar Year 2017) Metric Results



The following are measures North Central ACH (NC ACH) will be responsible for in the following calendar years during the Medicaid Transformation project. Currently, in calendar year 2017, these measures are 'inactive.'

Measures active in 2020	ACH Performance	Statewide Performance	Relative to State
Acute Hospital Utilization ↓	50	58	
Comprehensive Diabetes Care: Eye Exam (retinal) Performed	56	43	
Follow-up After Emergency Department Visit for Alcohol and Other Drug Abuse or Dependence: 7 days	23	25	
Follow-up After Emergency Department Visit for Alcohol and Other Drug Abuse or Dependence: 30 days	34	34	
Follow-up After Emergency Department Visit for Mental Illness: 7 days	85	65	
Follow-up After Emergency Department Visit for Mental Illness: 30 days	90	75	
Follow-up After Hospitalization for Mental Illness: 7 days	76	66	
Follow-up After Hospitalization for Mental Illness: 30 days	88	81	
Percent Arrested ✓	7	7	
Statin Therapy for Patients with Cardiovascular Disease (Prescribed)	81	78	
Substance Use Disorder Treatment Penetration (Opioid) - 18- 64 years	N/A	N/A	N/A
Substance Use Disorder Treatment Penetration (Opioid) – 65+ years	N/A	N/A	N/A

	Legend				
•	Performance is at or above statewide				
•	Performance is below statewide				
•	Lowest ACH performer in the State				

North Central Medicaid population

Number of Medicaid enrollees for measurement year: 92, 539

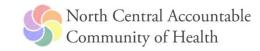
N/A Indicates that the metric has not yet been reported by HCA/WA State

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The following are measures North Central ACH (NC ACH) will be responsible for in the following calendar years during the Medicaid Transformation project. Currently, in calendar year 2017, these measures are 'inactive.'

Measures active in 2020	Chelan to State	Douglas to State	Grant to State	Okanogan to State
Acute Hospital Utilization ψ	48	44	50	55
Comprehensive Diabetes Care: Eye Exam (retinal) Performed	62	64	48	57
Follow-up After Emergency Department Visit for Alcohol and Other Drug Abuse or Dependence: 7 days	28	24	18	20
Follow-up After Emergency Department Visit for Alcohol and Other Drug Abuse or Dependence: 30 days	43	43	24	25
Follow-up After Emergency Department Visit for Mental Illness: 7 days	90	90	80	80
Follow-up After Emergency Department Visit for Mental Illness: 30 days	93	94	85	86
Follow-up After Hospitalization for Mental Illness: 7 days	70	79	68	86
Follow-up After Hospitalization for Mental Illness: 30 days	87	90	86	89
Percent Arrested ↓	6	6	8	8
Statin Therapy for Patients with Cardiovascular Disease (Prescribed)	74	92	80	83
Substance Use Disorder Treatment Penetration (Opioid) - 18- 64 years Substance Use Disorder Treatment Penetration (Opioid) – 65+ years	N/A N/A	N/A N/A	N/A N/A	N/A N/A

	Legend
•	Performance is at or above statewide Performance is below statewide

County	Number of Medicaid Enrollees	% of County Population on Medicaid
Chelan	25,355	33
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